

COR-ACC999

FINGERPRINT & CARD READER

Read 1 or 2 Fingerprints Plus Proximity Card for Higher Levels of Security Access Control

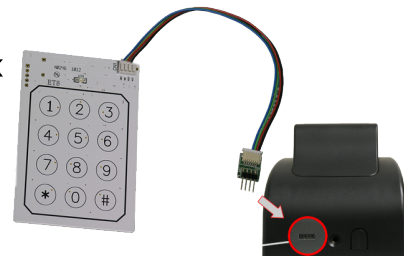


IP & RS485 CONNECT

- ✓ UP TO 9000 USERS!
- ✓ LOG UP TO 32,000 EVENTS!
- ✓ FAST RESPONSE TIME!
- ✓ CONTROLLER INSIDE / DIRECT CONNECT!

COR-ACC890K

Portable Programming Keypad (sold separately) required for programming, making this product even more secure.



MODEL	COR-ACC999
MECHANISM	Optical
CONSTRUCTION	ABS & PC
FREQUENCY	125kHz card reader
CARD RANGE	1.9" to 3.9" (5cm to 10cm)
EVENT LOG	32,000
ANTI-PASS-BACK	Yes
TIME ZONES	63
HOLIDAY SCHEDULING	User defined in client software
CAPACITY	4500-9000 fingerprints (2 fingers/1 finger)
COMMUNICATION	RS485 and TCP/IP available
BAUD RATE	Baud Rate: 9600 bps (N, 8, 1)
SERIAL PORT	No
TTL OUT	Alarm, Duress, Arming LED, WG Lock Relay, Security Trigger Signal
LOCK RLY OUTPUT	1 Lock Relay Output
DOOR RLY TIME	0, 0.1-600 sec.
ALARM RLY TIME	0, 1-600 sec.
TAMPER RESISTANCE	Limit switch (Form C)
AUX. WG PORT	WG 26/34
SERIAL OUT	TTL (4800 bps, N, 8, 1)
WEATHERPROOF	No - indoor only
DIGITAL INPUT	2 Egress/RTE or 2 Door Contact
REAL TIME CLOCK	YES
INDICATORS	Acoustic beeper, Six (6) LEDs
POWER	10-24VDC (<5W)
DIMENSIONS	5.9"(t) x 3.2"(d) x 2.9"(w) (151mm x 81mm x 73mm)
WEIGHT	~11.6 oz. (~330g)
OPERATING TEMP.	32°F to +122°F (0°C to +50°C)



OPTICAL INPUT SURFACE

INDICATOR LEDS



RESET BUTTON

COR-ACC999

